MCI Telecommunications Corporation



1801 Pennsylvania Avenue, NW Washington, DC 20006

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November 12, 1998

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FEDERAL COMMUNICATIONS COMMISSION

Magalie Roman Salas Secretary Federal Communications Commission Washington, DC 20554

OFFICE OF THE SECRETARY

Re: Universal Service Reform, CC Docket No. 96-45

Dear Ms. Salas:

On November 10, 1998, Jonathan Sallet and Michael Pelcovits of MCI WorldCom, Inc. met with Commissioner Tristani and Paul Gallant to discuss MCI WorldCom, Inc.'s position in the above-captioned docket. Because the meeting took place at the NARUC meeting in Florida and the FCC was closed yesterday, this filing is being made today.

Sincerely,

Mary J. Sisak
Mary J. Sisak

cc: Commissioner Tristani Paul Gallant

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FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

November 12, 1998

ExParte

Magalie Roman Salas Secretary Federal Communications Commission Washington, DC 20554

Re: Universal Service Reform, CC Docket No. 96-45

Dear Ms. Salas:

On November 10, 1998, Jonathan Sallet, Michael Pelcovits and Joe Miller met with Commissioner David Baker of the Georgia Public Service Commission and the Federal-State Joint Board to discuss the above-captioned docket. Attached is the presentation that was used in the meeting. Because the meeting took place at the NARUC meeting in Florida and the FCC was closed yesterday, this filing is being made today.

Sincerely,

Mary J. Sisale Mary J. Sisak

Attachment

cc: Commissioner David Baker

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Existing Universal Service Subsidy Mechanisms and Cost Shifts

Mechanisms and Cost Sings		
	Intrastate	
Subsidy	Costs	
Implicit Interstate Access Support	High Cost Areas	
Explicit High Cost	\$800m in high	

Explicit
Long Term
Support (LTS)

Fund (HCF)

Explicit Local
Switching Support
(Triple Dial
Equipment
Minutes)

\$400m in small ILEC state switching costs

loop costs (\$600m

rural; \$200m non-

rural)

Interstate Access

\$2.6b maximum subsidy needed for non-rural LECs

\$800m assigned to interstate access

Non-NECA LECs pay NECA LECs \$450m for lower common line rates

\$400m assigned to interstate access

Long
Distance
Impact

Raises costs \$2.6b

Raises costs \$800m

No Impact

Raises costs \$400m

The Future Per 1997 FCC Order

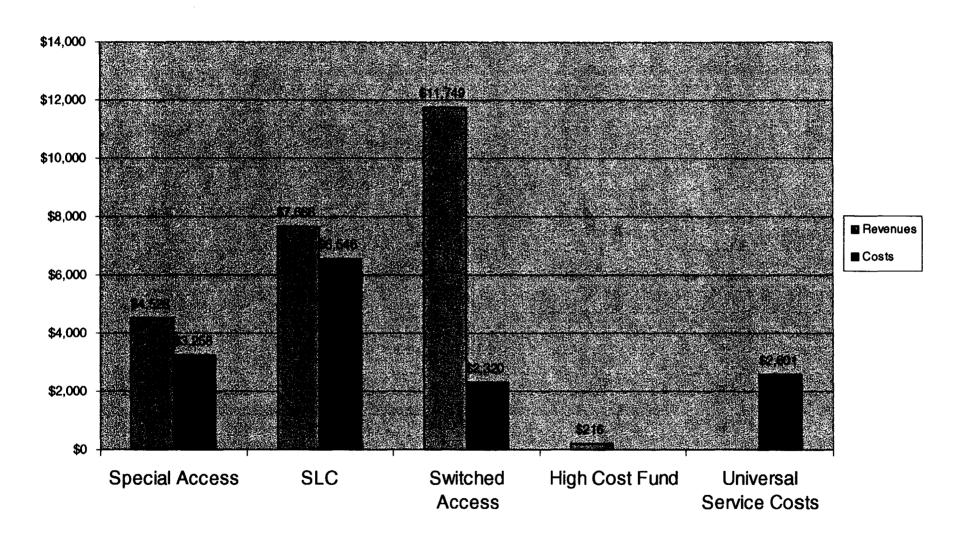


Subsidy	Intrastate Costs	Explicit USF + Interstate Access	Long Distance <u>Impact</u>
Explicit Universal	High Cost Areas \$2.6b to maintain	Create explicit \$2.6b fund: must reduce access by \$2.6b to offset	No net
Service Support	affordable rates*	direct/indirect assessments on IXCs	change
Explicit High Cost Fund (HCF)	\$200m non-rural \$600m rural	\$200m folded into new explicit fund; \$600m rural remains in access	Access cost \$600m too high
Explicit Long Term Support (LTS)		\$125m folded into new explicit fund; \$325m remains in NECA	No net change
Explicit Local Switching Support (Triple DEM)	\$400m in small ILEC state switching costs	\$400m assigned to interstate access	Access cost \$400m too high

^{*}Assumes 100% Federal Funding Per HAI Model. Above-cost rates in vertical services, business rates, etc., may be subsidizing local rates beyond Federal definition of affordability.



1998 Interstate Access Revenues, Economic Costs, and USF for Non-Rural LECs





Percent By Which Rates Exceed Costs

